EXHIBIT J

From:	Eric Santos
To:	"Kiran Inampudi"; eric@powerscrap.com; steve@stevevachani.com
Subject:	RE: Options:Multiple IP addresses for servers
Date:	Thursday, November 09, 2006 4:01:05 PM

Thanks Kiran,

I am testing the option 1 now… If this option 1 isn't good, I will begin to test option 2.

Regards,

Eric

From: Kiran Inampudi [mailto:inamkiran@gmail.com]
Sent: quinta-feira, 9 de novembro de 2006 20:38
To: eric@powerscrap.com; steve@stevevachani.com
Subject: Options:Multiple IP addresses for servers

Option 1:

Have the servers hosted at multiple ISP's which provide these servers with IP addresses from different Class C pool.
For example 3 ISP's each providing 3 different IP address, that gives 9 IP addresses.

If the server's need to talk to each other, they can talk over the internet or have a private network to talk to each other.

Pros: More scalable
Cons: Latency issues if servers need to talk to each other

Option2:

Host the servers in a central location(your facility); then bring in ISP connections from different ISP's and have them provide different IP address from different Class C pool.
The servers can talk to each other over a Private LAN at high speed

Pros: Less Latency
Cons: Expensive